OTAGO

HARE

PORTSMOUTH DR

N.Z.E.D SOUTH DUNEDIN YARD

N.Z.E.D SOUTH DUNEDIN

OTAKI

4-6678

PILOT CABLES Nos 60 & 59 21.16

PILOT CABLE TERMINATION BUILDING 23.9

CONTROL ROOM

BATTERY HOUSE

EARTH STOCK HOUSE

O/H POLE

EDGE OF SEAL

STLT

WOODEN FENCE

CHAIN LINK FENCE

TRACK

TRAVERSE

RAILS

FENCE

PAILING

CABLES

NEAR TRAVERSER RAIL

LV SUPPLY TO PILOT CABLE TERMINATION BUILDING

EARTH WIRE 0.91

PILOT CABLES Nos 105,438,7 & 74

33kV TO CORSTORPHINE SUB

FIBRE OPTIC SERVICE ROUTE G.P.S.ed

LV SERVICE TO NO.34 3ph 25mm NS

35mm AL PLYSTS

3.4 FO

CORSTORPHINE No.2 – 33kV CABLE 3x 300mm AL OIL FILLED CSA.SHEATH

P105 PILOT CABLE (52CR)

P48 PILOT CABLE (52CR)

P74 PILOT CABLE (150CR)

P71 PILOT CABLE (150CR)

– 33kV CABLE 3x 300mm AL OIL FILLED CSA.SHEATH

CORSTORPHINE No.1

CORSTORPHINE CABLES

AB2 33kV

AB1 33kV

NORTH CITY 33kV CABLES

AB2 33kV CABLE 3x 400mm AL XLPE HDPE IN TREFOIL
PILOT CABLE – FIBRE
AB1 33kV CABLE 3x 400mm AL XLPE HDPE IN TREFOIL
ROUTES G.P.S.ed – 0.8 COVER

ST KILDA No.1 33kV CABLE

ST KILDA No.2 33kV CABLE

P85 PILOT CABLE &

OUT OF SERVICE ANDERSONS BAY No.1 33kV 400mm AL G.F CABLE AL SHEATH.
P79 SOUTH ON – NEVILLE ST PILOT CABLE
OUT OF SERVICE ANDERSONS BAY No.1 33kV 400mm AL G.F CABLE AL SHEATH.
H.D.P.E. SERVING – PVC WARNING STRIP CONC.BLOCK PROT.
NB: NO PROTECTION BETWEEN TERMINATIONS & POINT OF CONVERGENCE

0.6 DIA CONC BLOCK 0.3C

STLT CABLE 1ph 16mm NS PVC
0.46 COVER–PVC WARNING STRIP

STLT CABLE 1ph 16mm NS PVC
0,46 COVER–PVC WARNING STRIP

AB2 33kV CABLE 3x 400mm AL XLPE HDPE IN TREFOIL
PILOT CABLE – FIBRE
AB1 33kV CABLE 3x 400mm AL XLPE HDPE IN TREFOIL
ROUTES G.P.S.ed – 0.8 COVER

The accuracy of this drawing cannot be guaranteed. Road realignment, reconstruction alterations to ground cover and property boundaries can all affect accuracy. Very recent works (including work-in-progress) may not yet be recorded. Accordingly, all dimensions shown on this plan, along with any advice (whether given orally or in writing) as to the probable depth of cables, must be treated as indicative only.All cables within the proposed work area must be located by hand-digging, and positively identified before work commences. Failure to do so may result in death or severe injury if a cable is struck.
Persons damaging cables will be liable for the payment of repairs and any consequential damages arising from loss of supply to electricity consumers.
Only aurora owned services are shown, alternate distribution company cables and private electrical services may exist but are not shown.
An on site cable location service is available, this is a chargeable service. If you require this service please contact the cable location team on 0800 4DELTA
- Valid for 28 days from date of issue.

This Drawing is not to scale

DELTA
THINK. INFRASTRUCTURE